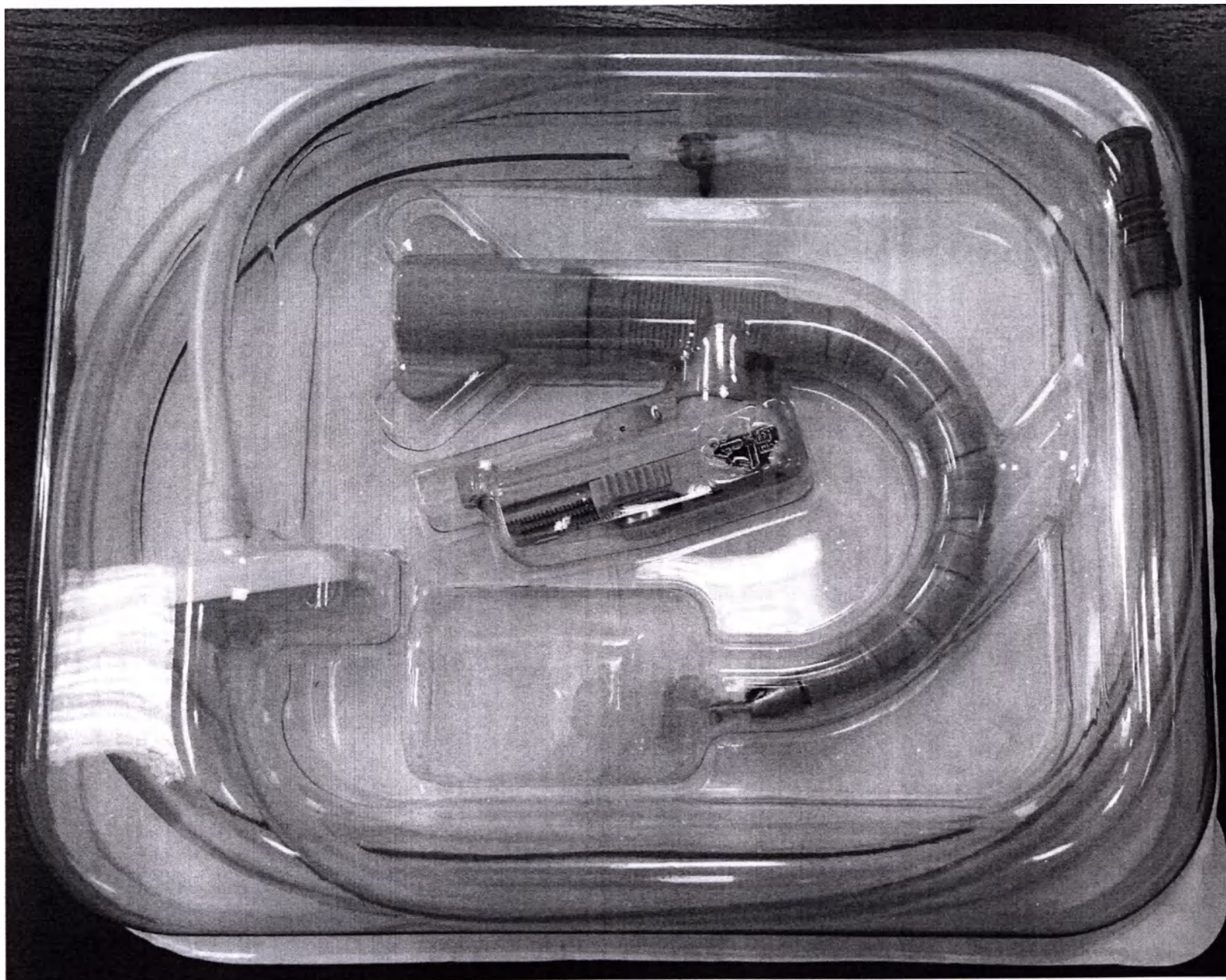


Устройство для позиционирования сердца HUMETRON POSITIONER 1.0 модель 5385-010 в комплекте с трубкой с фильтром и трехходовым запорным краном, и инструкцией по применению (лицевая сторона первичной упаковки)



Устройство для позиционирования сердца HUMETRON POSITIONER 1.0 модель 5385-010 в комплекте с трубкой с фильтром и трехходовым запорным краном, и инструкцией по применению (обратная сторона первичной упаковки)

Lot No.	41604020
MFG. Date	20160420
EXP. Date	20190419
Quantity	1 EA

• Product Name : HUMETRON POSITIONER 1.0

• Model Name : 5385-010

• Sterilization Methods : E.O Gas

• Packing Unit : Refer to box label (UNIT: EA)

• Purposes, Instruction, Cautions, Storage : Please refer to the instruction manual

• Serial No : Same as Q20

• Manufacturing Date : Same as Q2

• Expiration Date : Same as Q2

• Disposable Sterile Medical Device

Asterisk Supertechstr. 9, 10551 Berlin, Germany TEL : +0049-030-6820-3461

• Manufacturer : Junwa Medical Co., Ltd. • Tel : +82-43-232-7554

125, Osong Seongmyeong 2-ro, Osong-eup, Heungdeok-gu, Cheongju-si, Chungcheongbuk-do, Rep of Korea

MADE IN KOREA

Устройство для позиционирования сердца HUMETRON POSITIONER 1.0 модель 5385-010 в комплекте с трубкой с фильтром и трехходовым запорным краном, и инструкцией по применению (во внутренней упаковке)

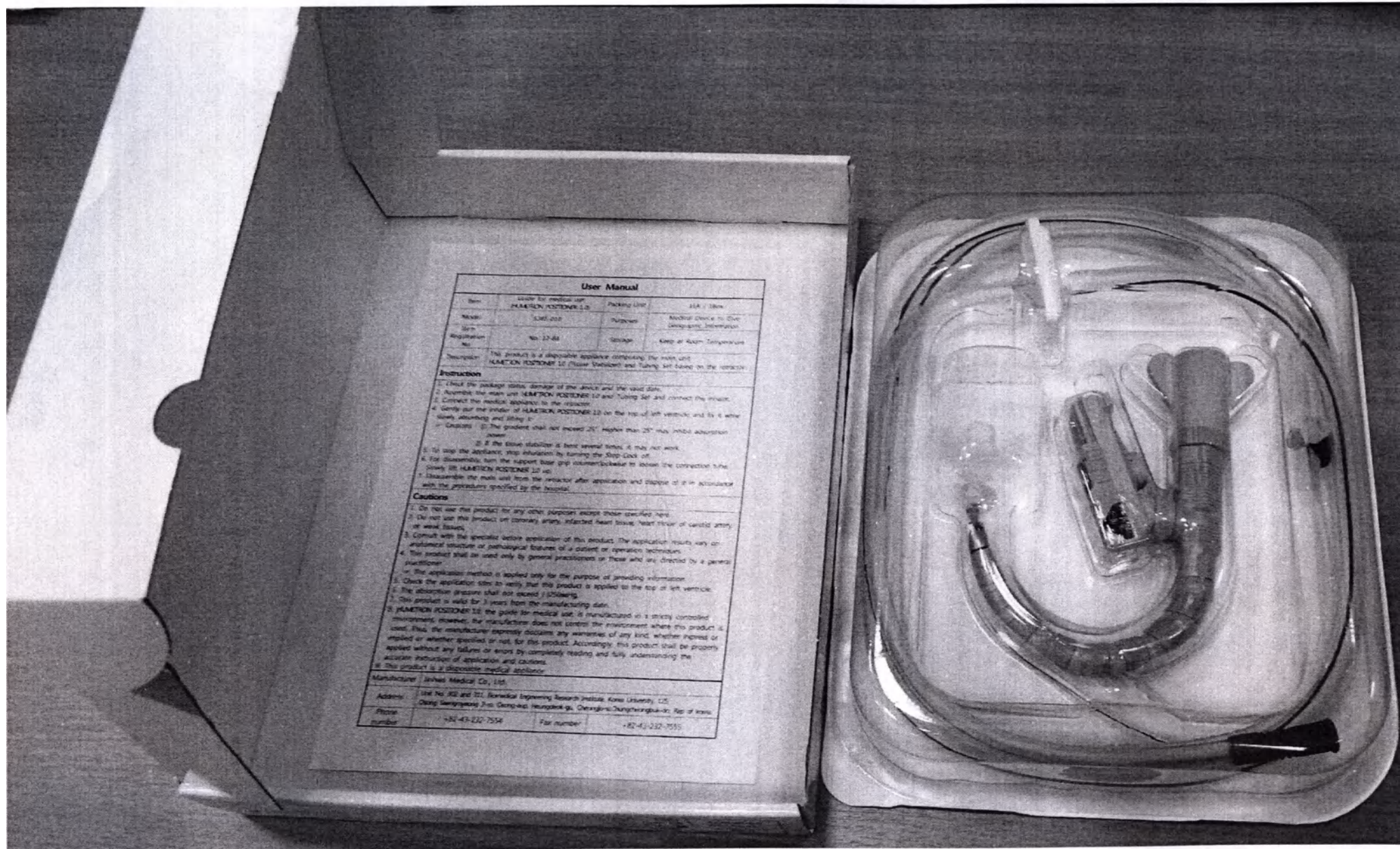
HUMETRON

POSITIONER 1.0

Model : 5385-010

FOR THE HUMAN MEDICAL TECHNOLOGY

JINHWAMEDICAL CO.,LTD.



User Manual			
Item	Guide for medical use	Packing Unit	1EA / 1 Box
Model	HUMETRON 1.0	Purpose	Medical Device to Give Diagnostic Information
Regulation No.	No. 12-88	Storage	Keep at Room Temperature
Caution: This product is a disposable appliance comprising the main unit HUMETRON POSTERIOR 1.0 (Main Device) and Tubing Set based on the instruction. Instruction 1. Check the package status, damage of the device and the valid date. 2. Assemble the main unit HUMETRON POSTERIOR 1.0 and Tubing Set and connect the device. 3. Connect the medical appliance to the reactor. 4. Gently put the main unit HUMETRON POSTERIOR 1.0 on the top of left ventricle and fix it with loosely assembling and lifting it. 5. Caution: (1) The pressure shall not exceed 25" Hg. Higher than 25" Hg will inhibit adhesion power. (2) If the device stabilizer is bent several times, it may not work. 6. To stop the appliance, stop inflation by turning the Stop-Lock on. 7. For disassembly, turn the support base grip counterclockwise to detach the connection tube. Gently lift HUMETRON POSTERIOR 1.0. 8. Disassemble the main unit from the reactor after application and disposal of it in accordance with the procedures specified by the hospital. Caution 1. Do not use this product for any other purposes except those specified here. 2. Do not use this product on coronary artery, infarcted heart tissue, heart tissue of cardiac artery, or weak tissue. 3. Consult with the specialist before application of this product. The application results vary on anatomical structure or pathological features of a patient or operation technique. 4. The product shall be used only by general practitioners or those who are directed by a general practitioner. 5. The application method is applied only for the purpose of providing information. 6. Check the application site to verify that this product is applied to the top of left ventricle. 7. The observation pressure shall not exceed 1/250mmHg. 8. This product is valid for 3 years from the manufacturing date. 9. HUMETRON POSTERIOR 1.0: the guide for medical use. It is manufactured in a strictly controlled environment; however, the manufacturer does not control the environment where this product is used. Thus, the manufacturer expressly disclaims any warranties of any kind, whether implied or explicit or whether specified or not, for this product. Accordingly, this product shall be properly applied without any failure or error by completely reading and fully understanding the accurate instruction of application and cautions. 10. This product is a disposable medical appliance. Manufacturer: Inha Medical Co., Ltd. Address: 1st Fl. 302 and 303, Biomedical Engineering Research Institute, Korea University, 125, Chungjeong-gu, Seoul 150-702, Korea Phone number: +82-43-232-7554 Fax number: +82-43-232-7555			

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скреплено печатью

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